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VOLUME V, EDIÇÃO II

FEV. 2022



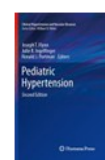
ERNST, L. M. *Color atlas of fetal and neonatal histology*. New York, N.Y.: Springer New York, 2011.

This book serves as a comprehensive atlas of the developmental histology of the major organs from 15 weeks gestation to the neonatal period. Each section includes text on basic embryologic processes that influence the development of each organ and highlight major histologic features that correspond with certain developmental periods. In addition, there are many color photomicrographs at key developmental stages to assist the reader in identifying appropriate histologic changes at each developmental stage. This book will be of great value to students of embryology, pathology residents and fellows, and attending pathologists who perform fetal autopsies.



FENSTEMACHER, P. A. *Long-term care medicine: a pocket guide*. Totowa, N.J.: Humana Press, 2011.

Long-Term Care Medicine: A Pocket Guide lessens the uncertainty involved in caring for patients in a long-term care facility. This practical pocket guide is divided into four sections: Introduction, Common Clinical Conditions, Psychosocial Aspects, and Special Issues in Long-Term Care. The chapters address all the varied components of the LTC system as well as how to take care of the patients and residents living within it. The contributors to this easy-to-read guide are passionate about LTC and many have worked within the American Medical Directors Association to create and disseminate a knowledge base for practitioners. Long-Term Care Medicine: A Pocket Guide is an invaluable resource for clinicians, practitioners, and educators who are seeking to optimize the care and living experience of residents in LTC by providing resident-centered care as well as resident choice, well-being, dignity, and an improved quality of life.



FLYNN, J. T. *Pediatric hypertension*. 2. ed. Totowa, N.J.: Humana Press, 2011.

This outstanding second edition amplifies and improves this premier text on hypertension in neonates, children, and adolescents. Previous chapters have been fully revised and new chapters have been added to cover important topics of recent interest, such as the metabolic syndrome, the impact of exercise on blood pressure, the many uses of ambulatory monitoring, and the relationship of sleep disorders to hypertension. A comprehensive volume, this book features 32 chapters covering the breadth and depth of the current knowledge. It is divided into 4 sections: blood pressure regulation and hypertension pathophysiology; assessment of blood pressure; predictors, risk factors, and special populations; and evaluation and management. Filled with excellent detail and pragmatic information, Pediatric Hypertension, Second Edition includes therapeutic guidelines from the US National High Blood Pressure Education Program and cutting edge data from clinical antihypertensive trials. Trainees as well as practicing clinicians will find the updated information on current treatments especially useful.

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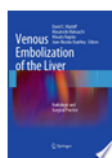
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LARNER, A. J. *Teleneurology by Internet and telephone* a study of medical self-help. London: Springer London, 2011.

Medical information is now widely available on the Internet and through telephone helplines such as NHS Direct and the focus on patient self care is likely to increase. Clinicians in all specialties will often encounter patients who have made self-directed searches for medical information prior to the clinical encounter. *Teleneurology by Internet and Telephone* is a study of patient information-seeking behaviour in neurology patients prior to referral from primary to secondary care. The book analyses frequency of Internet access and use, and of telephone helpline awareness and use. It also explores use of these modalities over time, use according to patient gender and age and by gender and age over time. *Teleneurology by Internet and Telephone* is an accessible overview of the utility of these modalities of health information provision and will be of interest not only to neurologists and clinicians in other specialties but also to public health researchers, sociologists and political scientists with an interest in questions of health care provision.



MADOFF, D. C. *Venous embolization of the liver: radiologic and surgical practice*. London: Springer London, 2011.

Venous Embolization of the Liver: Radiologic and Surgical Practice explores the theoretical advantages and clinical implications for utilizing Venous Embolization techniques, including portal vein and hepatic vein embolization. The practice of venous embolization of the liver was originally developed in Japan by Dr. Makuuchi (one of the co-editors of this book) in 1990 and since then, the techniques reviewed in this book are practiced throughout the world and are now considered the "standard of care" at many hepatobiliary centres worldwide. *Venous Embolization of the Liver: Radiologic and Surgical Practice* covers a multitude of topics, including: pertinent vascular (microscopic and macroscopic) and surgical anatomy, liver regeneration (including the atrophy-hypertrophy complex), historical perspectives of major hepatic resection, various hepatobiliary surgical procedures, factors affecting hypertrophy,

pathophysiology of embolization and resection, embolization techniques (including approaches and embolic agents), the indications for embolization and resection (including pre-operative volumetric and functional assessment and post-embolization followup), potential complications, outcomes data for different diseases, recently advocated strategies (including "definitive" treatment of hepatocellular carcinoma using portal vein embolization after transcatheter arterial chemoembolization) and future perspectives. This book is a valuable resource for interventional radiologists and hepatobiliary surgeons who perform the embolization procedures and liver resections. *Venous Embolization of the Liver: Radiologic and Surgical Practice* can also be used secondarily by diagnostic radiologists, medical oncologists specializing in gastrointestinal malignancies, hepatologists, gastroenterologists, liver transplant surgeons and basic scientists interested in liver regeneration physiology research.

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MEDINA, L. S. *Evidence-based imaging: improving the quality of imaging in patient care*. New York, NY: Springer New York, 2011.

Evidence-Based Imaging: Quality Imaging in Patient Care, Revised Edition presents the radiologist and clinician with a user-friendly guide to the evidence-based science and the merit behind the diagnostic imaging performed in medicine. Edited by Drs. L. Santiago Medina, C. Craig Blackmore, and Kimberly E. Applegate, this ideal reference gathers contributions by internationally-renowned specialists in the field. The book provides a systematic framework for understanding the best imaging choices for patient care. Chapters highlight key points that support the clinical applications, allowing fast access to pertinent information. Topics include patient selection, imaging strategies, test performance, cost-effectiveness, and applicability. This Revised Edition adds ten new chapters to the material from the original, hardcover edition, covering radiation risk in medical imaging, the economic and regulatory impact of evidence-based imaging in the new healthcare reform environment in the United States, and new topics on common disorders. By offering a clear understanding of the science behind the evidence, the book fills a void for radiologists, clinicians, residents, and others with an interest in medical imaging and a desire to implement an evidence-based approach.



MORENO, L. A. *Epidemiology of obesity in children and adolescents: prevalence and etiology*. New York, N.Y.: Springer New York, 2011.

Epidemiology of Obesity in Children and Adolescents Luis Moreno, Iris Pigeot, and Wolfgang Ahrens, editors Despite adults' best preventive efforts, childhood obesity is on the rise in most areas of the world, and with it the prevalence of Type 2 diabetes, hypertension, cardiovascular disease, and other formerly adult-onset conditions. *Epidemiology of Obesity in Children and Adolescents* takes the global ecological approach that is needed to understand the scope of the problem and its multiple causes and mechanisms, and to aid in developing more effective prevention and intervention programs. In the book's first half, experts present a descriptive summary of youth obesity trends in ten world regions, broken down by age group, gender, socioeconomic status, and risk factors. Complementing these findings, part two reviews the evidence base regarding the variables, separately and in combination, having the most significant impact on young people's development of obesity, including: • Genetic and nutrigenomic factors. • Environmental and psychosocial factors, such as family shopping and eating

habits and access to healthful foods. • Neuroendocrine regulation. • Prenatal and neonatal factors (e.g., gestational diabetes of the mother). • Dietary factors, from nutrient content to young people's food preferences. • Physical activity versus sedentary behavior. *Epidemiology of Obesity in Children and Adolescents* is necessary reading for the range of professionals involved in curtailing this epidemic, including public health specialists, epidemiologists, pediatricians, nurses, nutritionists, psychologists, health educators, and policy-makers.

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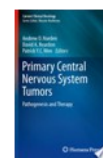
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NIEBAUER, J. *Cardiac rehabilitation manual*. London: Springer London, 2011.

Cardiac diseases are still the leading causes of death in industrialized countries. They induce considerable harm to survivors and often lead to severe and irreversible physical and neurological disabilities. However, a considerable amount can be done to prevent coronary artery disease or to slow the progression of the disease. Both can be achieved by tackling the panoply of modifiable risk factors, which have been identified to be amenable to lifestyle changes. Cardiac Rehabilitation Manual covers the general principals of exercise testing and training as well as nutritional and psychological support. After these fundamentals of cardiac rehabilitation have been laid out in appropriate depths, chapters follow on common cardiac diseases. Cases include symptomatic coronary artery disease with or without diabetes, myocardial infarction or revascularization, cases of heart failure in rather stable

conditions, with or without cardiac devices. The book concludes with cardiac rehabilitation in patients with congenital cardiovascular diseases, valvular surgery, and peripheral arterial disease with claudication. Critically, the content is not presented in text book style, but rather taught on representative clinical cases, focusing on a particular patient and discussing the most appropriate diagnostic tools and treatment options. It is thus designed to be a practical guide for doctors – many of whom have little direct experience in cardiac rehabilitation – and geared to help them guide their patients through the options available to maximize their health status.



NORDEN, A. D. *Primary central nervous system tumors: pathogenesis and therapy*. Totowa, N.J.: Humana Press, 2011.

This comprehensive, yet practical, text is a ready collection of the most up-to-date information on primary CNS tumors. Authored by a carefully selected group of the world's leading clinicians and scientists, the book is divided into three sections. The opening chapters cover general principles, including epidemiology, pathogenesis, tumor stem cells, supportive care, complications of therapy, and quality of life. The remaining two sections are comprised of treatment-oriented chapters covering the spectrum of gliomas and rarer tumor types. Each of these chapters presents multi-disciplinary therapeutic approaches and addresses specific disease concerns. Throughout, the authors incorporate the cutting-edge advances in molecular biology and genomics that are revolutionizing neuro-oncology. The result is an important clinical resource which provides evidence-based data and interpretation essential to intelligent therapeutic decision making.

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PALMER, J. S. *Pediatric urology: a general urologist's guide*. Totowa, NJ: Humana Press, 2011.

A vast number of children in the United States are evaluated and treated for urologic conditions by urologists practicing general urology due to the relatively few fellowship-trained pediatric urologists. *Pediatric Urology: A General Urologist's Guide* is written specifically for general urologists as a concise and comprehensive reference of the more common pediatric urologic conditions. Other health practitioners (i.e. pediatrician, family practitioner, residents, medical students, and mid-level providers) will also find this book a key reference. Written by well-respected pediatric urologists, this volume will assist the health care provider to rapidly review the essential aspects of the physical examination, evaluation, diagnostic testing, and management while the patient is still in the office. The chapters are arranged into four sections to allow for easier access to the information: office urology, genitalia, urinary tract, and miscellaneous topics. Furthermore, the first chapter of the book will be dedicated to facts and figures (ex. normal penile and renal lengths based on age, dosing of common medications, and grading system for vesicoureteral reflux) that serves as a

single source for this information. *Pediatric Urology: A General Urologist's Guide* offers the reader the essential information to assist them in the care of children.



ROSENTHAL, R. A. *Principles and practice of geriatric surgery*. 2. ed. New York, N.Y.: Springer Science+Business Media, 2011.

"In the preface to this impressive and well-produced book, the editors state that their aim is not to describe a new surgical specialty, since most surgeons will soon need to be "geriatric surgeons," but to assemble a comprehensive account that will allow "all providers of healthcare to the elderly to understand the issues involved in choosing surgery as a treatment option for their patients." This is a useful book that deserves to do well. I hope that the editors and their publisher will have the stamina to make this the first of several editions, as it is clear that updated information about surgery in the elderly will be required to keep pace with this important field." *NEJM Book Review*.



RUSSELL, R. E. K. *Managing COPD*. Tarporey: Springer Healthcare, 2011.

Managing COPD is an in-depth guide on the management of patients with COPD concentrating on the impact of COPD on a patient as well as how healthcare professionals can intervene and educate the patient at an early stage and thereby slow the onset of severe symptoms. This book has been designed to increase physician awareness of the pathological processes involved in the aetiology of COPD which underpins effective disease management.

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TURK, E. E. *Forensic pathology reviews*. v. 6. Totowa, N.J.: Humana Press, 2011.

Fresh research has opened up new vistas in forensic pathology that are allowing for closer national and international cooperation between pathologists and scientists in a range of medical and scientific disciplines. At the same time, autopsy and laboratory techniques are undergoing rapid evolution, with new procedures coming on stream while existing processes yield additional—and more accurate—results. This sixth volume of reviews in forensic pathology provides professionals working in the field with cutting-edge material on the latest key advances in the fields of traumatic death, sudden natural death and death time estimation. Now with numerous color illustrations, the book gives forensic experts across the world a fully up-to-date guide to contemporary procedures and theory in forensic science and medicine. The chapters cover an exhaustive range of aspects in the discipline, from the analysis of sudden natural deaths in infancy and childhood to the cardiac proteomics approach in the study of cases involving

sudden cardiac death. Other specialist chapters deal with the forensic investigation of deaths in aviation and as a result of accidents involving all-terrain vehicles. The volume covers fresh research in the use of protein markers for the estimation of post-mortem intervals, and features a chapter telling the story of the medico-legal investigation into the deaths resulting from the 9-11 terrorist attacks on the World Trade Center. Comprehensive and current, this fresh volume of reviews is an essential resource for professionals who need to stay ahead of the game in a fast-moving and exciting field of scientific endeavor.



WIESEL, S. W. *Essentials of orthopedic surgery*. 4. ed. New York, N.Y.: Springer New York, 2011.

Wiesel and Delahay's *Essentials of Orthopedic Surgery*, now in its fourth edition, is an ideal reference for students of the musculoskeletal system. Through its many photographs and illustrations, concise text, consistent format and breadth of scope, this book guides its readers through the basics of orthopedic surgery and common orthopedic disorders in adults and children. This edition has been completely updated with current clinical information and each chapter is focused on decision making, including algorithms based on standards and guidelines to help readers formulate both diagnostic and treatment plans. *Essentials of Orthopedic Surgery*, Fourth Edition is a perfect book for young surgeons, residents, students, nurses, and physician assistants to learn or review key topics in orthopedic surgery.

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